

Crawling Deep Web Using a New Set Covering Algorithm

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#	ARTICLE	IF	CITATIONS
1	A sample-guided approach to incremental structured web database crawling. , 2010, , .		3
2	Optimizing content freshness of relations extracted from the web using keyword search. , 2010, , .		11
3	Incremental Structured Web Database Crawling via History Versions. Lecture Notes in Computer Science, 2010, , 524-533.	1.3	2
4	Deep Web Query Interface Understanding and Integration. Synthesis Lectures on Data Management, 2012, 4, 1-168.	0.6	13
5	An Approach to Incremental Deep Web Crawling Based on Incremental Harvest Model. Procedia Engineering, 2012, 29, 1081-1087.	1.2	8
6	Formal concept analysis approach for data extraction from a limited deep web database. Journal of Intelligent Information Systems, 2013, 41, 211-234.	3.9	6
7	E-FFC: an enhanced form-focused crawler for domain-specific deep web databases. Journal of Intelligent Information Systems, 2013, 40, 159-184.	3.9	23
8	Crawling deep web entity pages. , 2013, , .		36
9	Crawling Ranked Deep Web Data Sources. Lecture Notes in Computer Science, 2015, , 384-398.	1.3	1
10	Focused crawling for the hidden web. World Wide Web, 2016, 19, 605-631.	4.0	15
11	Crawling ranked deep Web data sources. World Wide Web, 2017, 20, 89-110.	4.0	6
12	Improving the freshness of the search engines by a probabilistic approach based incremental crawler. Information Systems Frontiers, 2017, 19, 1013-1028.	6.4	7
13	Deep Web crawling: a survey. World Wide Web, 2019, 22, 1577-1610.	4.0	24
14	TS-IDS Algorithm for Query Selection in the Deep Web Crawling. Lecture Notes in Computer Science, 2014, , 189-200.	1.3	6
15	Topic-Sensitive Hidden-Web Crawling. Lecture Notes in Computer Science, 2012, , 538-551.	1.3	2
16	Link Harvesting on the Dark Web. , 2021, , .		1
17	Deep Web Query Interface Understanding and Integration. Synthesis Lectures on Data Management, 2012, , .	0.6	15